In the Claims:

## 1. (original): An azo dye of formula

$$\begin{bmatrix} R_1 & N & \\ R_2 & N & \\ R_4 & N & O \end{bmatrix} (SO_3)_n^- M_n^+$$

$$(1)$$

#### wherein

 $R_1$  is -CN, -COOR<sub>5</sub>, -CONR<sub>6</sub>R<sub>7</sub> or a heterocyclic ring,  $R_2$  is unsubstituted or substituted alkyl, unsubstituted or substituted aryl, -CF<sub>3</sub>, -COOR<sub>5</sub>, -CONR<sub>6</sub>R<sub>7</sub> or -COR<sub>5</sub>,  $R_3$  is hydrogen, -SO<sub>3</sub>M, alkyl, alkoxy, alkylcarbonyl, -NO<sub>2</sub> or halogen,  $R_4$  is substituted aryl, substituted heteroaryl or an aryl-N=N-aryl radical, wherein one or both of the aryl radicals in aryl-N=N-aryl is/are unsubstituted or substituted, or a radical heteroaryl-N=N-heteroaryl, wherein one or both of the heteroaryl radicals in heteroaryl-N=N-heteroaryl is/are unsubstituted or substituted,  $R_5$  is hydrogen, alkyl or unsubstituted or substituted aryl,  $R_6$  is hydrogen, alkyl or unsubstituted or substituted aryl,  $R_7$  is hydrogen, alkyl or unsubstituted or substituted or substituted aryl,  $R_7$  is hydrogen, alkyl or unsubstituted or substituted or substituted aryl,  $R_7$  is hydrogen, alkyl or unsubstituted or substituted or substituted aryl,  $R_7$  is hydrogen, alkyl or unsubstituted or substituted or substituted aryl,  $R_7$  is number 1, 2 or 3.

- 2. (original): An azo dye according to claim 1, wherein R<sub>1</sub> is -CN or -CONH<sub>2</sub>.
- **3.** (currently amended): An azo dye according to either claim 1, or claim 2, wherein  $R_2$  is methyl, isopropyl,  $-CF_3$ , phenyl or p-methoxyphenyl.
- **4.** (currently amended): An azo dye according to any one of-claim [[s]]  $1_{1}$  to  $3_{1}$ , wherein  $R_{3}$  is hydrogen, chlorine or -SO<sub>3</sub>M.
- **5.** (currently amended): An azo dye according to any one-of-claim [[s]] 1, to 4, wherein R<sub>4</sub> is phenyl substituted by methyl and/or by methoxy and/or by -NO<sub>2</sub> and/or by -CF<sub>3</sub> and/or one or more times by -SO<sub>3</sub>M, or is phenyl-N=N-phenyl, wherein one of the phenyl radicals or both phenyl radicals independently of one another is/are unsubstituted or substituted as indicated above.

- **6.** (currently amended): An azo dye according to any one of claims  $1, \pm 0.3$ , wherein  $R_4$  is naphthyl substituted one or more times by  $-SO_3M$ .
- 7. (currently amended): An azo dye according to any one of claims  $1_x$ -to 6, wherein the cation  $M^+$  is Primene 81,  $N^+[(CH_2)_3CH_3]_4$ ,  $N^+(C_{16}H_{33})(CH_3)_3$  or  $N^+(C_{10}H_{21})_2(CH_3)_2$ .
- 8. (original): An azo dye according to claim 1 of formula

$$(H_{3}CH_{2}CH_{2}CH_{2}CH_{2}C)_{4}N^{+}$$

$$O_{3}S$$

$$N = N$$

$$O_{3}N$$

$$(10).$$

9. (original): An azo dye according to claim 1 of formula

$$(H_{3}CH_{2}CH_{2}CH_{2}C)_{4}N^{+}$$
 $O_{3}S$ 
 $N = N$ 
 $N = N$ 

10. (original): An azo dye according to claim 1 of formula

$$(H_{3}CH_{2}CH_{2}CH_{2}CH_{2}C)_{4}N^{+}$$

$$O_{3}S$$

$$OCH_{3}$$

$$OCH_{3}$$

$$OCH_{3}$$

$$OCH_{2}CH_{2}CH_{2}CH_{2}CH_{3})_{4}$$

$$OCH_{3}$$

$$OCH_{3}$$

$$OCH_{3}$$

$$OCH_{3}$$

$$OCH_{4}$$

$$OCH_{5}$$

$$OCH_{5}$$

$$OCH_{6}$$

$$OCH_{7}$$

**11. (original):** A process for the preparation of an azo dye of formula (1) according to claim 1, in which a compound of formula

$$R_4$$
- $NH_2$  (50)

is diazotised and coupled to a coupling component of formula

$$R_2$$
 $N$ 
 $(S1)$ 

wherein  $R_1$ ,  $R_2$ ,  $R_3$ ,  $R_4$  and m are as defined for formula (1), the diazo component and/or the coupling component containing at least one sulfo group, which is subsequently neutralised with a suitable base containing the cation  $M^{\dagger}$ .

**12.** (original): A process for the production of coloured plastics or polymeric colour particles, in which one or more azo dyes of formula (1) according to claim 1 is/are incorporated into those materials.

# 13 (cancelled)

- 14. (original): The coloured plastics or polymeric colour particles according to claim 12.
- 15. (original): An aqueous wood stain comprising an azo dye of formula (1) according to claim 1.
- **16.** (original): A process for colouring wood, in which an aqueous wood stain according to claim 15 is used.

#### 17. (cancelled):

- **18.** (original): Wood coloured according to claim 16.
- **19.** (original): A purely solvent-containing wood stain comprising an azo dye of formula (1) according to claim 1.

**20.** (original): A process for colouring wood, in which a purely solvent-containing wood stain according to claim 19 is used.

### 21. (cancelled)

- 22. (original): Wood coloured according to claim 20.
- **23.** (currently amended): A process for dyeing or printing semi-synthetic or synthetic hydrophobic fibre material, especially textile material, in which one or more azo dyes according to claim 1 is/are applied to the mentioned material or incorporated therein.
- **24.** (currently amended): A process according to claim 23, in which the hydrophobic material, especially is textile material, consists of polyester fibres.
- 25. (original): Material dyed or printed according to claim 23.
- **26.** (new): A process according to claim 23, in which the hydrophobic material consists of polyester fibres.